PRELIMINARY AMENDMENT

Please add the following claims 38-60.

- A process for producing a preservative for applying to organic matter that will reduce the decomposition of the organic matter, comprising the steps of
 - (a) producing a decomposition resistant hydrous cellulose pulp comprising wax and cellulose;
 - (b) filtering the decomposition resistant hydrous cellulose pulp through a very fine filter, and
 - (c) adding potassium sorbate to the filtrate at a ratio of one part of filtrate to potassium sorbate that is in the range of 0.1% to 5% by weight.
- 39. The process of claim 38 further comprising a step of adding citric acid to the preservative in amounts to reduce the pH to 6.5 or lower.
- 40. The process of claim 38 wherein the cellulose is obtained from virgin vegetable matter, waste waxed paper, new waxed paper, non-waxed waste paper, or non-waxed new paper.
- The process of claim 38 wherein the wax is obtained from waste wax paper, recycled wax paper, or paraffin wax.
- 42. The process of claim 41 wherein the paraffin wax is food grade.
- 43. The process of claim 38 further comprising a step of adding a water dispersible non-ionic emuslfier.
- The process of claim 38 further comprising a step of reducing the pH of the preservative to 6.5 or lower.
- 45. A preservative for organic matter comprising: a filtrate of a decomposition resistant hydrous cellulose pulp material and potassium sorbate.
- 46. The preservative of claim 45 wherein the hydrous cellulose pulp material is comprised of cellulose and wax.
- The preservative of claim 46 wherein the cellulose is obtained from virgin vegetable matter, waste waxed paper, new waxed paper, non-waxed waste paper, or non-waxed new paper.
- The preservative of claim 46 wherein the wax is obtained from waste wax paper, recycled wax paper, or paraffin wax.
- 49. The preservative of claim 48 wherein the paraffin wax is food grade.

- 7 50. The preservative of claim 45 further comprising citric acid sufficient to lower the pH to 6.5 or lower.
- The preservative of claim 45 wherein the potassium sorbate is in the range of 0.1%-5% by weight of the filtrate.
- The preservative of claim 45 further comprising a water dispersible non-ionic emuslfier.
 - A decomposition-resistant product comprising cellulose and wax, said product having been filtered through a very fine filter and further comprising potassium sorbate.
 - 54. The product of claim 53 wherein about 0.1% to about 5% by weight of the potassium sorbate is added to the filtered product.
 - 55. The product of claim 53 wherein the product further comprises sufficient citric acid to reduce the pH of the product to 6.5 or lower.
 - 56. The product of claim 53 wherein the product has a pH of 6.5 or lower.
 - The preservative of claim 53 wherein the cellulose is obtained from virgin vegetable matter, waste-waxed-paper, new waxed paper, non-waxed waste paper, ormon-waxed new paper.
 - The preservative of claim 53 wherein the wax is obtained from waste wax paper, recycled wax paper, or paraffin wax.
 - 59. The preservative of claim 58 wherein the paraffin wax is food grade.

Respectfully submitted,

LAFF, WHITESEL & SARET, LTD.

Dated:

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By:

Larry L. Saret

Reg. No. 27674

Lisa C. Childs

Reg. No. 39, 937

401 N. Michigan Avenue, Suite 1700

Chicago, Illinois 60611 Phone: (312) 661-2100

Fax: (312) 661-0029